

WEST Search History

DATE: Friday, November 09, 2007

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L45	709/229.ccls.and L4	97
<input type="checkbox"/>	L43	709/228.ccls.and L4	76
<input type="checkbox"/>	L42	709/227.ccls. and L4	131
<input type="checkbox"/>	L41	709/226.ccls.and L4	67
<input type="checkbox"/>	L40	709/225.ccls. and L4	93
<input type="checkbox"/>	L39	(proxy or firewall or gateway)with(encrypt?)with(client)	104
<input type="checkbox"/>	L38	L37 and L4	283
<input type="checkbox"/>	L37	(translat\$4 near4 protocols) and L11	4533
<input type="checkbox"/>	L36	(splic\$4 or convert\$4)with(WAP or wireless adj application adj protocol)with (internet adj protocol)	31
<input type="checkbox"/>	L35	709/224.ccls. and L3	448
<input type="checkbox"/>	L34	709/223.ccls. and (coprocessor)with(proxy)	1
<input type="checkbox"/>	L33	713/160.ccls. and L11	173
<input type="checkbox"/>	L32	713/153.ccls.	825
<input type="checkbox"/>	L31	726/27.ccls. and L11	205
<input type="checkbox"/>	L30	726/26.ccls. and L3	59
<input type="checkbox"/>	L29	726/15.ccls.	317
<input type="checkbox"/>	L28	726/14.ccls. and L4	15
<input type="checkbox"/>	L27	726/13.ccls. and L4	9
<input type="checkbox"/>	L26	726/12.ccls. and L4	26
<input type="checkbox"/>	L25	726/11.ccls. and L4	18
<input type="checkbox"/>	L24	726/7.ccls. and L4	3
<input type="checkbox"/>	L23	726/4.ccls. and L4	25
<input type="checkbox"/>	L22	726/3.ccls. and L3	59
<input type="checkbox"/>	L21	726/2.ccls. and L11	238
<input type="checkbox"/>	L20	726/1.ccls.	732
<input type="checkbox"/>	L19	(splic\$4)near5(wireless near3 application near3 protocol or internet near3 protocol or secure near3 sockets near3 layer or ssl)	11
<input type="checkbox"/>	L18	L16 and tuple	22
<input type="checkbox"/>	L17	L16 and n-tuple	0
<input type="checkbox"/>	L16	(proxy or gateway or firewall or agent)with(coprocessor)	112

<input type="checkbox"/>	L15	(proxy or gateway or firewall or agent)with(coprocessor) and n-tuple	0
<input type="checkbox"/>	L14	(proxy or gateway or firewall or agent)with(n-tuple)	6
<input type="checkbox"/>	L13	L12 and L5	664
<input type="checkbox"/>	L12	L11 and L3	5686
<input type="checkbox"/>	L11	(wireless near3 application near3 protocol or internet near3 protocol or secure near3 sockets near3 layer or ssl)	125431
<input type="checkbox"/>	L10	(coprocessor)with(splic\$4 or convert\$4)near4(protocols)	9
<input type="checkbox"/>	L9	(client)near5(forward? or transfer? or send?)near5(encrypt? or mask?)near5(proxy or gateway or firewall or agent)	16
<input type="checkbox"/>	L8	L7 and L3	149
<input type="checkbox"/>	L7	(proxy)near5(embed\$4 or includ\$4 or incorporat\$4)with(agent)	510
<input type="checkbox"/>	L6	(proxy or gateway or firewall or agent)near5(view or look? or read?)with(decrypt? or unencrypt? or mask?)	8
<input type="checkbox"/>	L5	L3 and L4	1074
<input type="checkbox"/>	L4	(proxy)with(agent)	3737
<input type="checkbox"/>	L3	(proxy or gateway or firewall or agent)near5(tamper? or modif\$3 or chang\$3 or alter\$3)	96763
<input type="checkbox"/>	L2	(embed\$4 or includ\$4 or incorporat\$4)near5(coprocessor)with(client or server or host)	171
<input type="checkbox"/>	L1	(client and server)and (unknown or untrusted)near5(proxy or gateway or firewall or agent)	175

END OF SEARCH HISTORY

WEST Search History*Inference
+
Inventor Search*

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		<i>DB=PGPB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L9	(client and server and proxy and coprocessor and splic\$4 near4 protocols).CLM.	0
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L7	IBM.as. and coprocessor and (splic\$)near4(protocols)	1
<input type="checkbox"/>	L5	Suresh near3 Chari.in.	11
<input type="checkbox"/>	L4	Matthias near3 Kaiserswerth.in.	6
<input type="checkbox"/>	L3	Josyula near3 Rao.in.	15

END OF SEARCH HISTORY

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*File 674: File 674 is closed (no longer updates).

File 696:DIALOG Telecom. Newsletters 1995-2007/Nov 09
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Set	Items	Description
? s	(splic?) (5n)	(wireless(3n)application(3n)protocol or internet(3n)protocol or secure(3n)sockets(3n)layer)
	97893	SPLIC?
	598064	WIRELESS
	4214601	APPLICATION
	551249	PROTOCOL
	6170	WIRELESS(3N)APPLICATION(3N)PROTOCOL
	867368	INTERNET
	551249	PROTOCOL
	62249	INTERNET(3N)PROTOCOL
	202305	SECURE
	21421	SOCKETS
	2101646	LAYER
	4867	SECURE(3N)SOCKETS(3N)LAYER
S1	6	(SPLIC?) (5N) (WIRELESS(3N)APPLICATION(3N)PROTOCOL OR INTERNET(3N)PROTOCOL OR SECURE(3N)SOCKETS(3N)LAYER)
? s	(proxy or gateway or firewall or agent) (5n)	(coprocessor)
	41746	PROXY
	89688	GATEWAY
	32055	FIREWALL

1218462 AGENT
18192 COPROCESSOR
S2 50 (PROXY OR GATEWAY OR FIREWALL OR AGENT) (5N) (COPROCESSOR)

. . s' (coprocessor) (5n) (splic? or convert?) (5n) (protocols)

18192 COPROCESSOR

97893 SPLIC?

1045158 CONVERT?

396687 PROTOCOLS

S3 1 (COPROCESSOR) (5N) (SPLIC? OR CONVERT?) (5N) (PROTOCOLS)